

FIG. 1

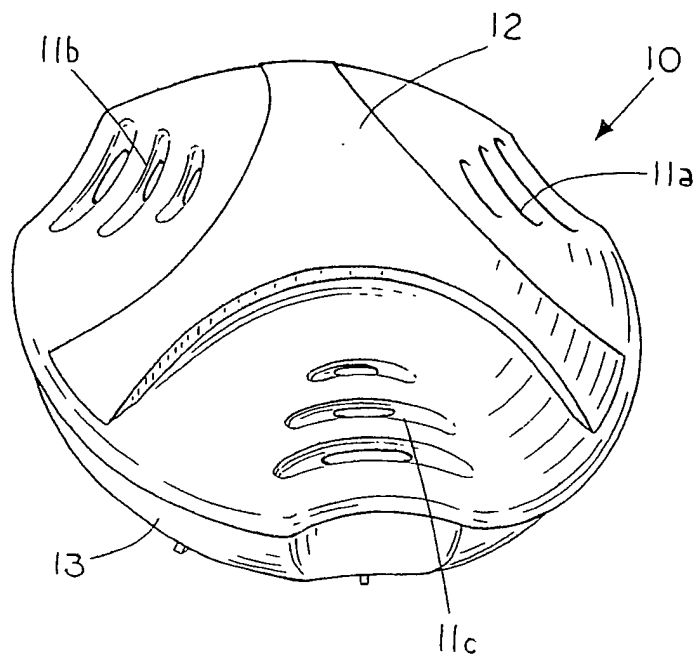
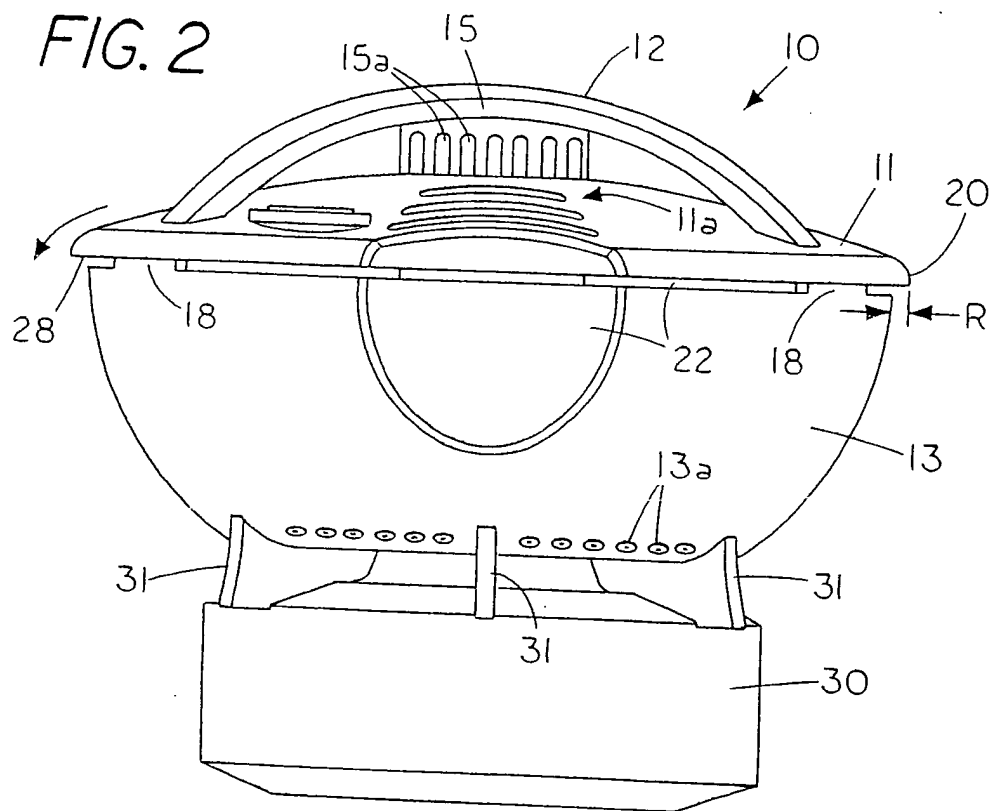
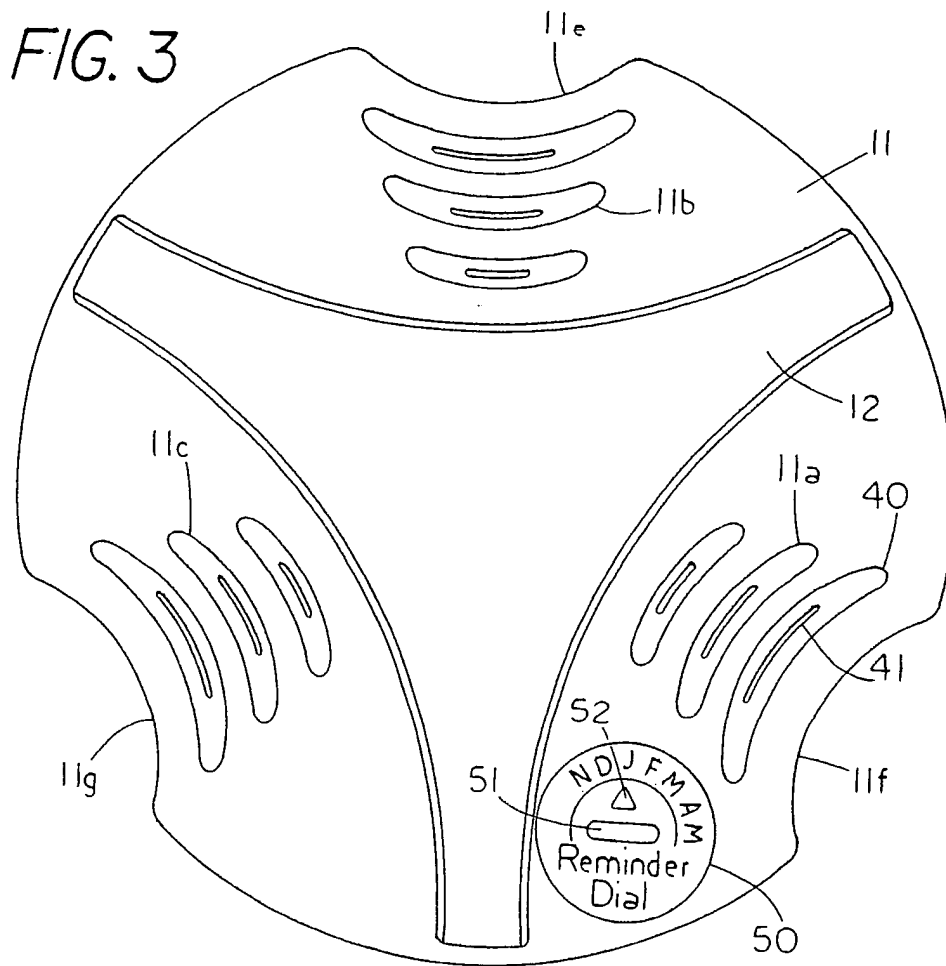


FIG. 2



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**FIG. 4**

FIG. 4 is a cross-sectional view of a dome-shaped structure 10. The structure has a hemispherical upper portion 11 and a base 12. A central vertical passage 15 is defined by a wall 15a. The interior is divided into two main regions, 100a (left) and 100b (right), separated by a central wall 60. The left region 100a contains a material 80 and a layer 81. The right region 100b contains a material 70 labeled "Minerals". A horizontal layer 101 is positioned above the mineral region. The base 12 features a central vertical passage 61 and a base plate 62. The base is supported by a structure 31, which includes a central vertical element 31a and side elements 31b. The entire structure is shown in a cross-section with various layers and components labeled with numbers and letters.

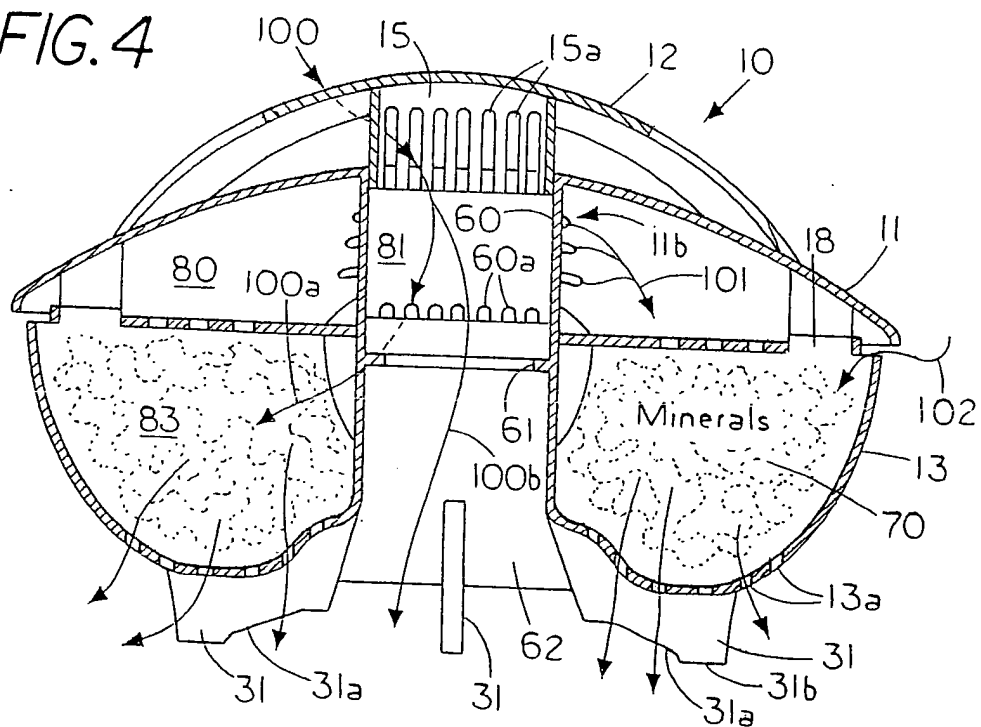


FIG. 5

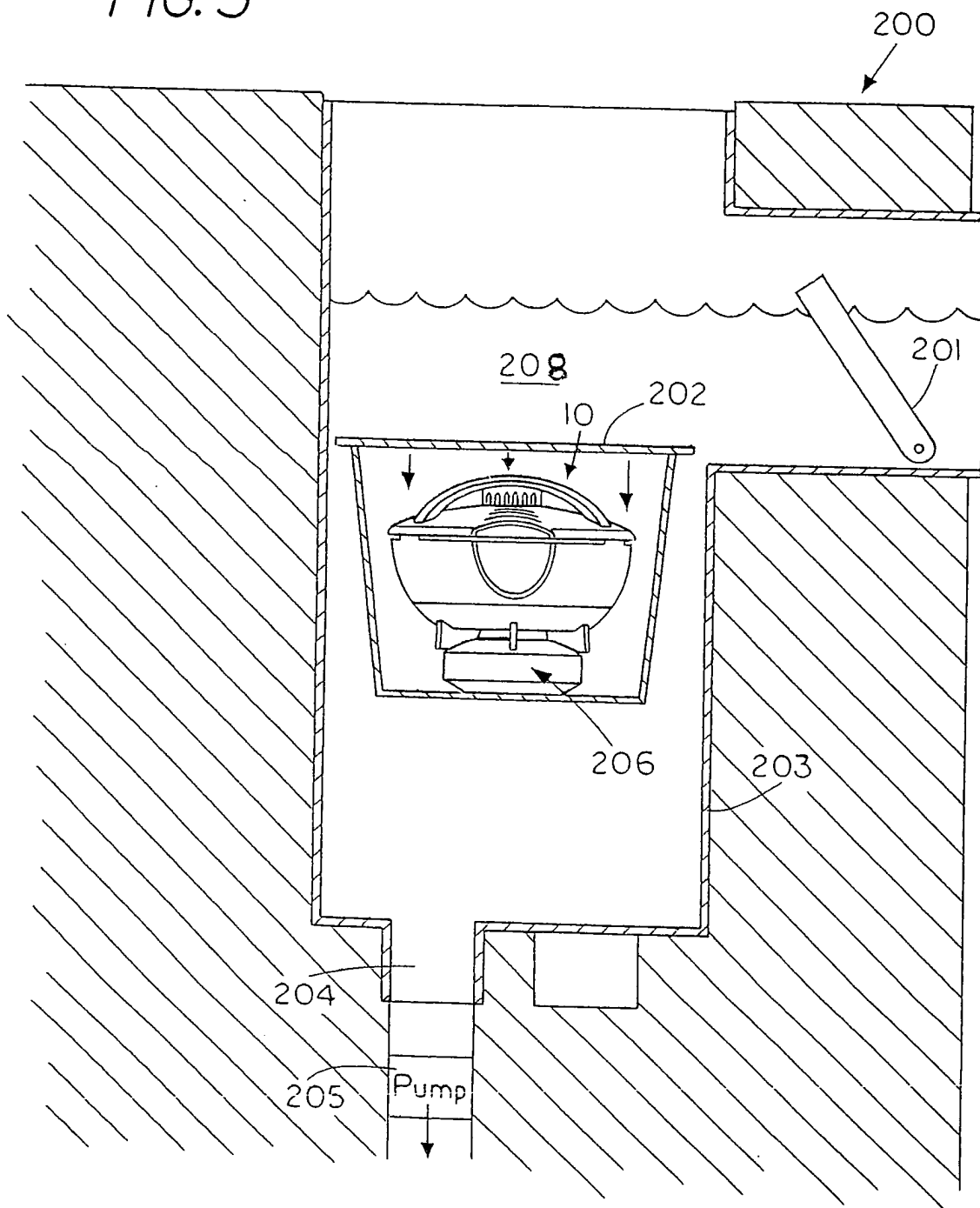


FIG. 6

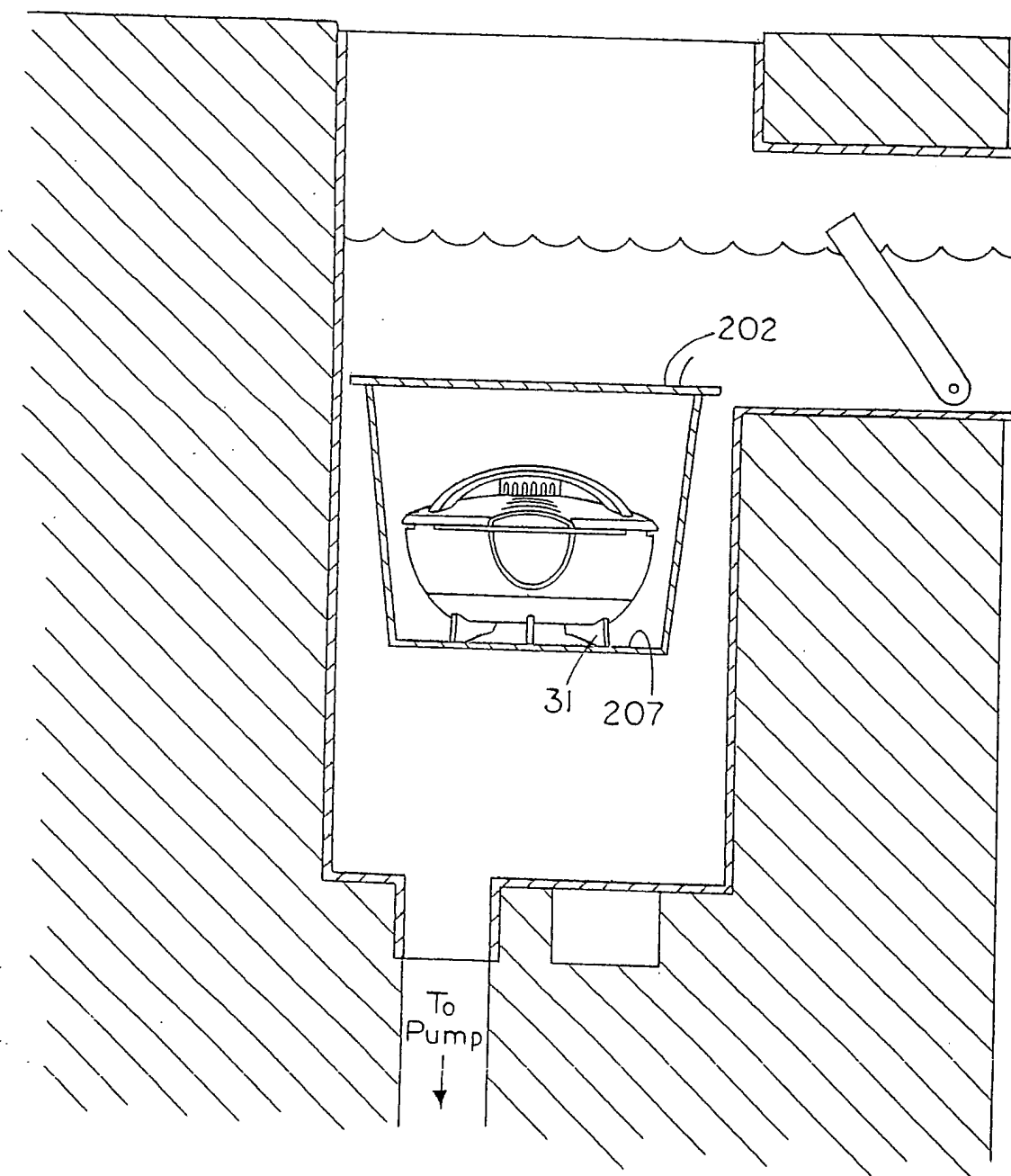
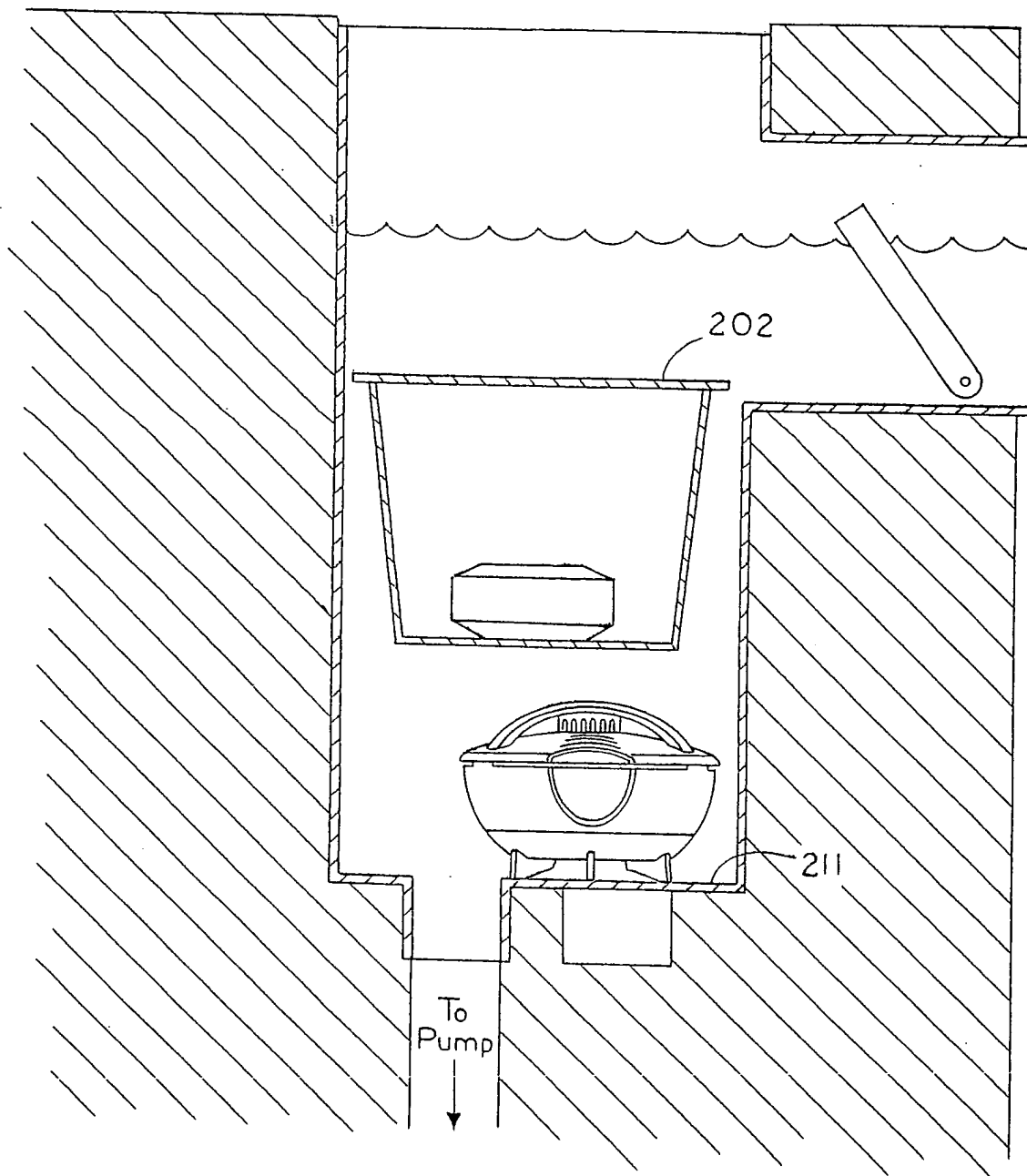


FIG. 7



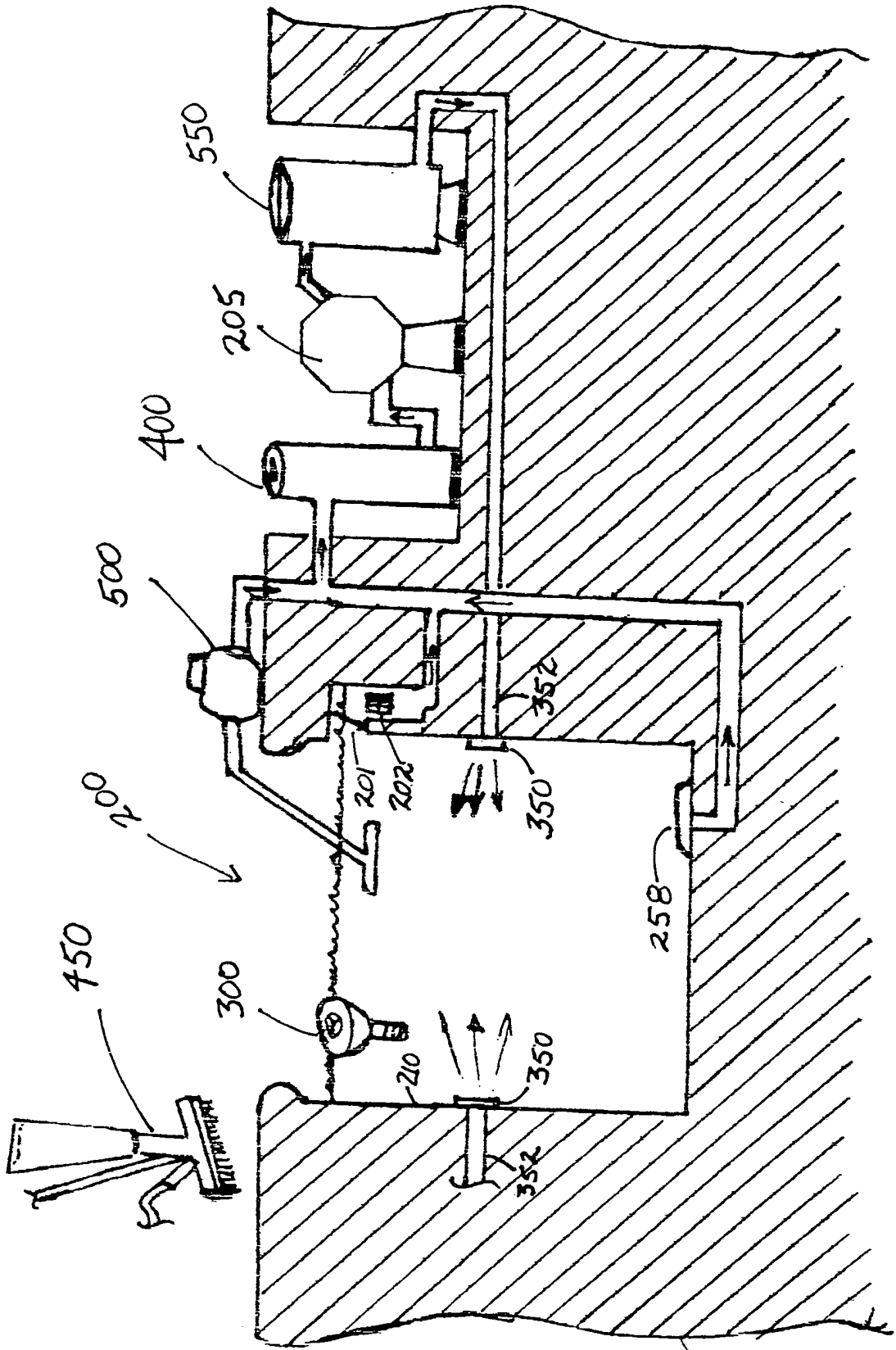


FIG. 8

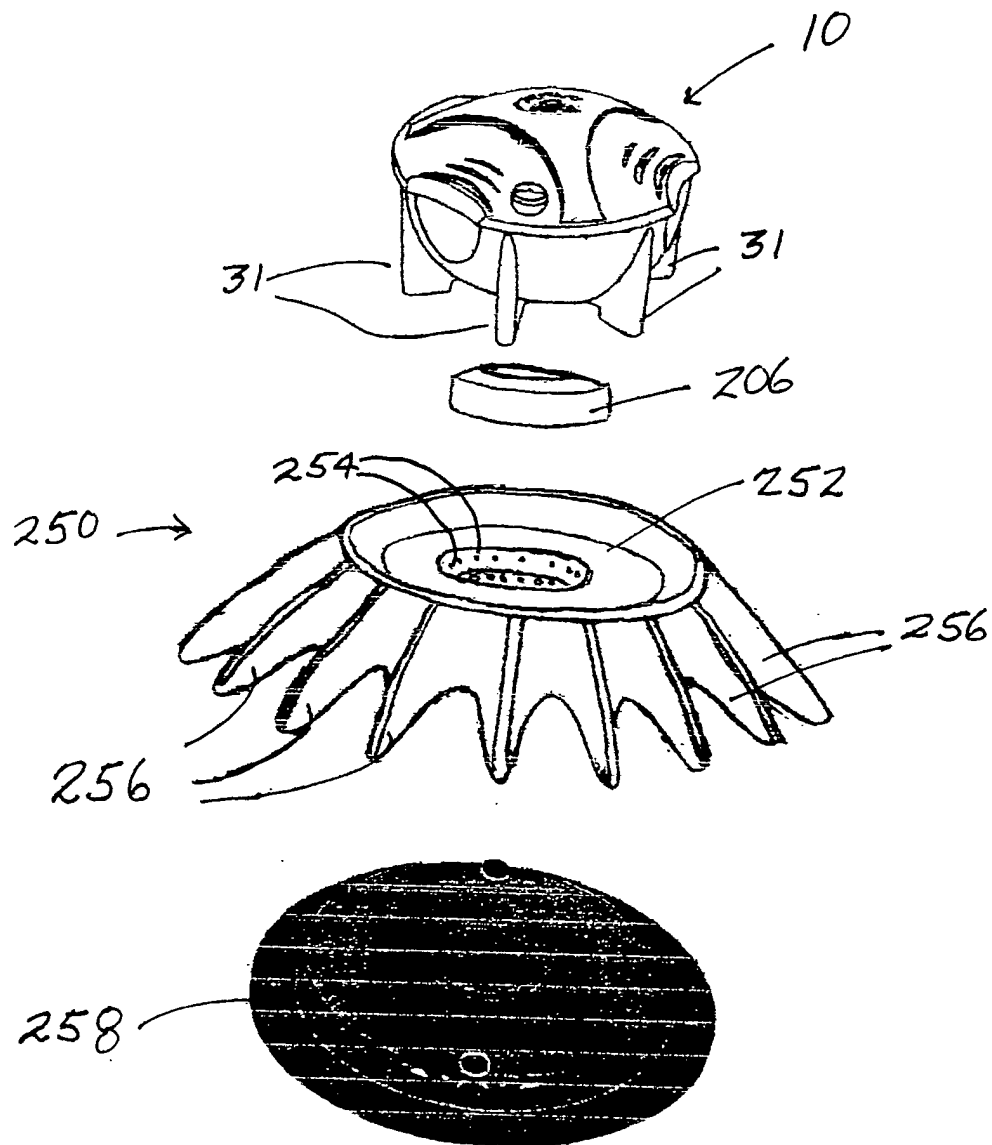


FIG. 9

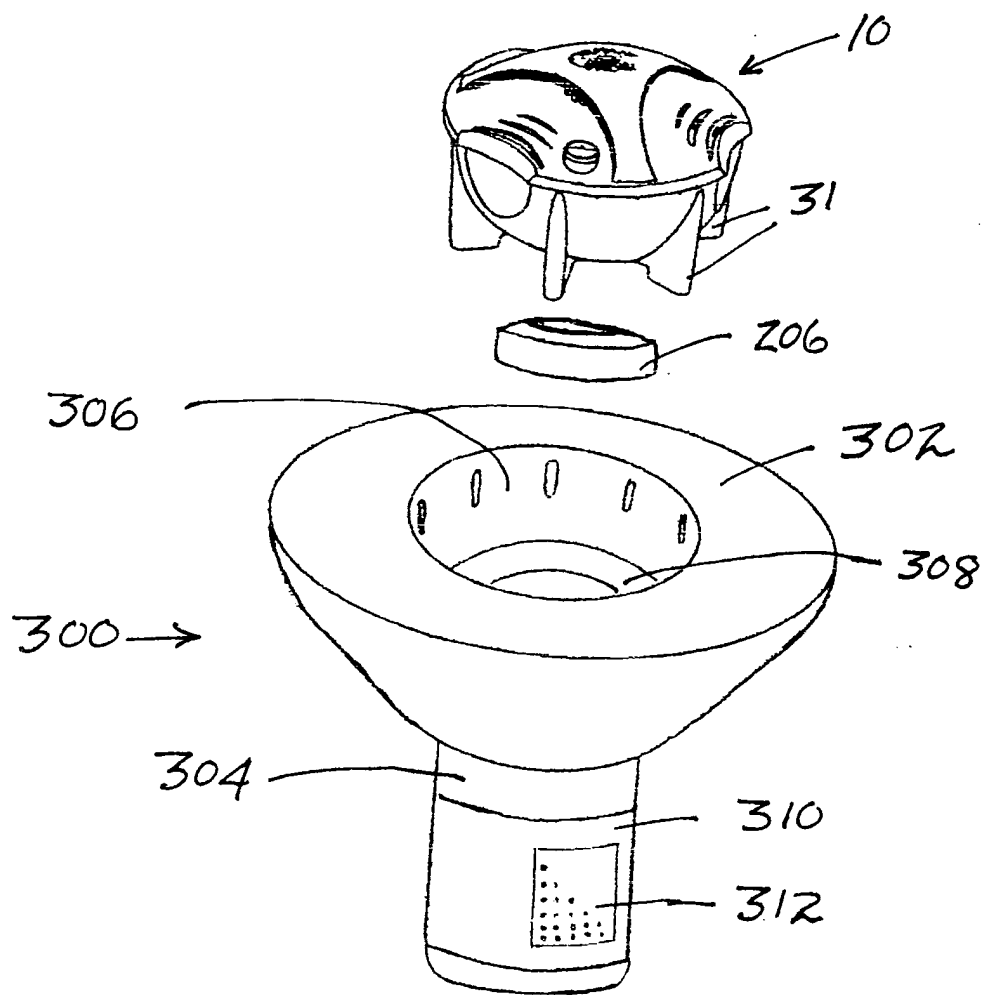


FIG. 11



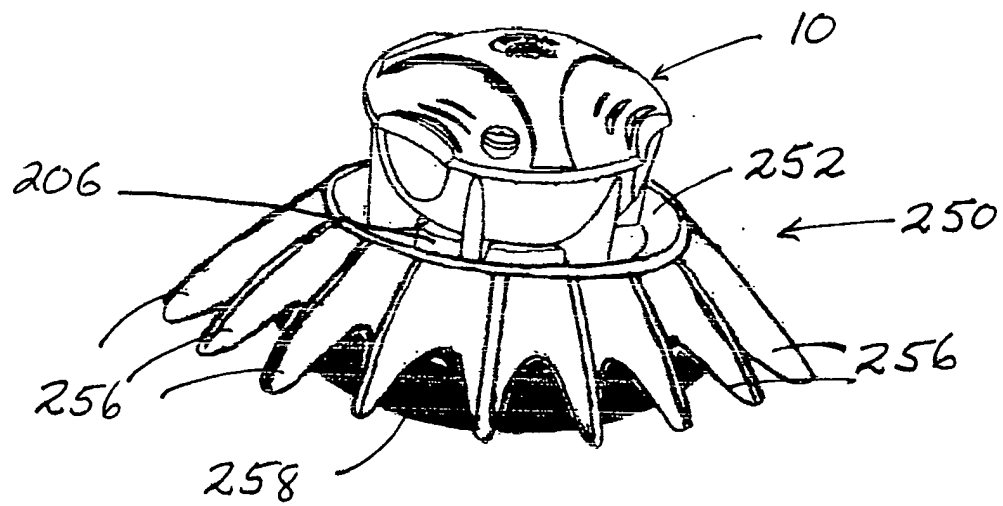


FIG. 10

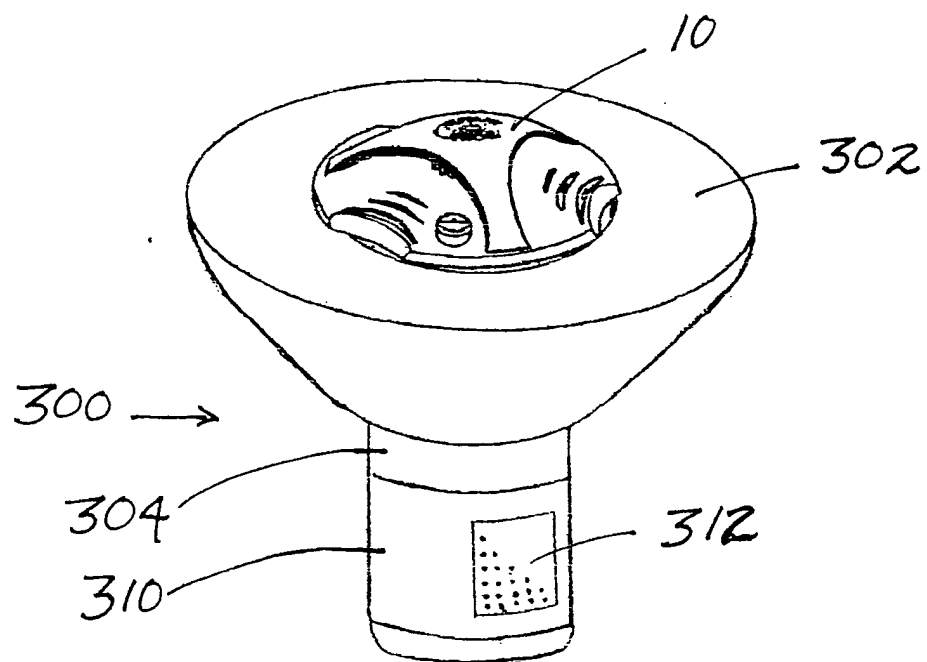


FIG. 12

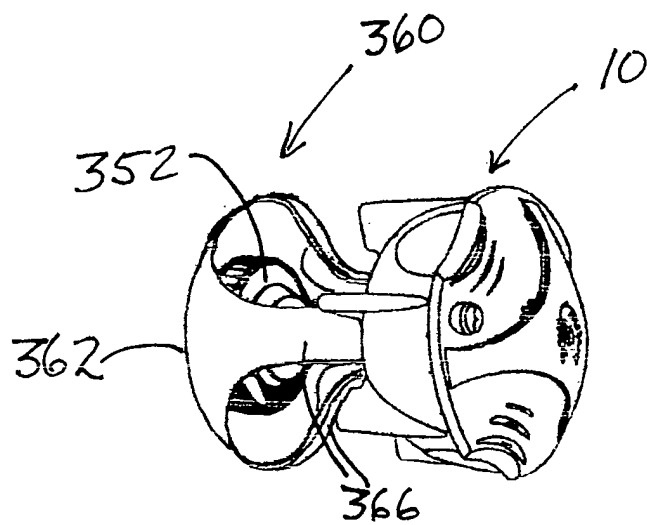
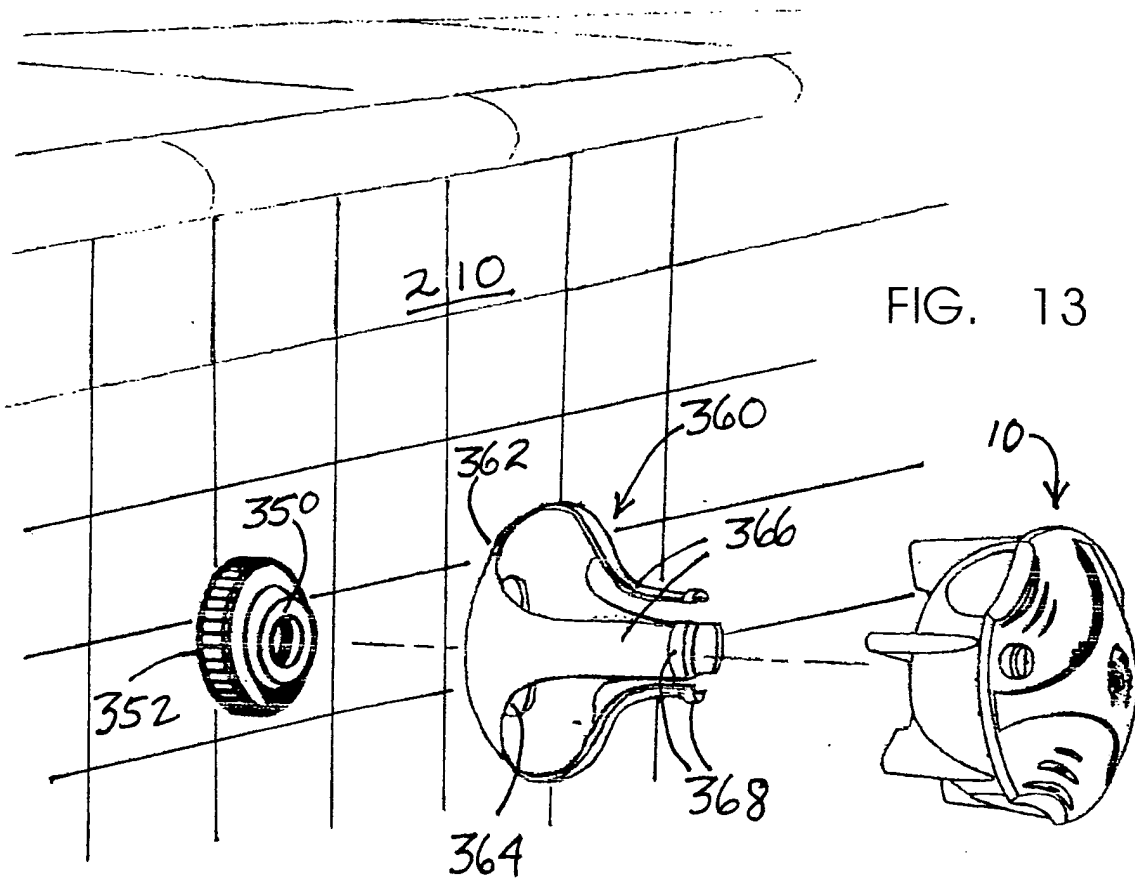


FIG. 15

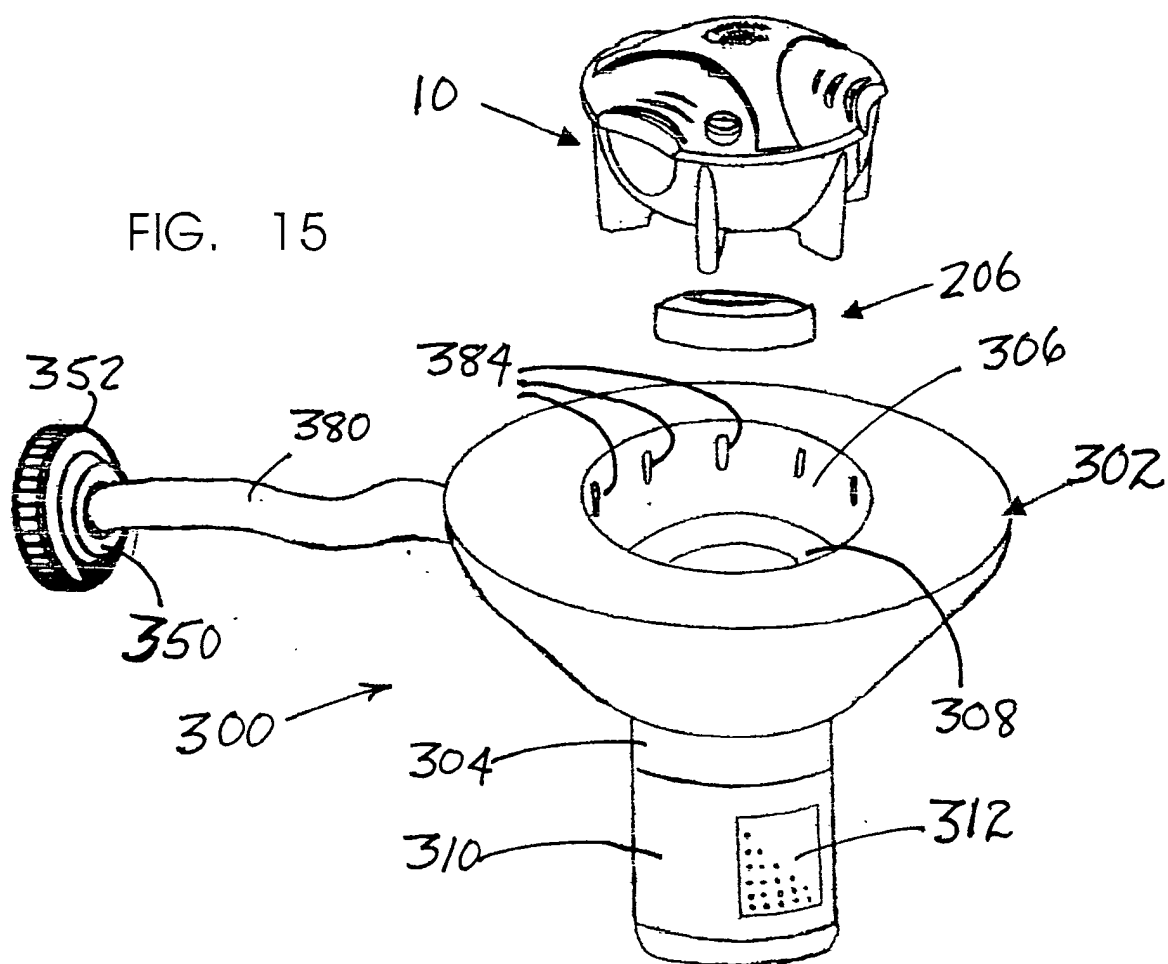


FIG. 16

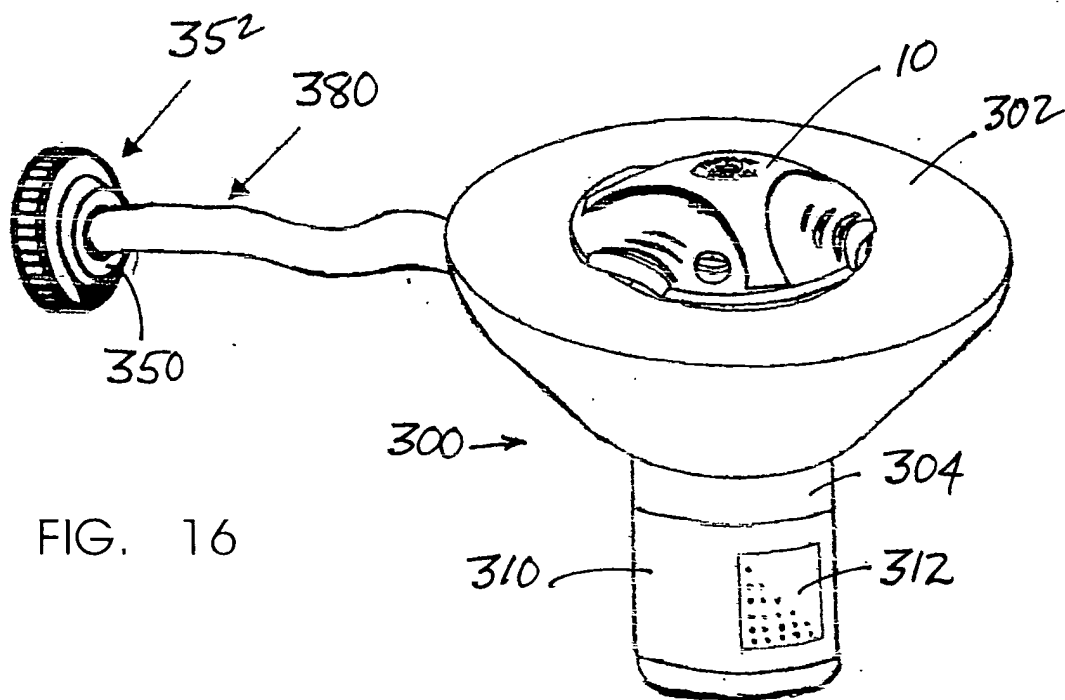
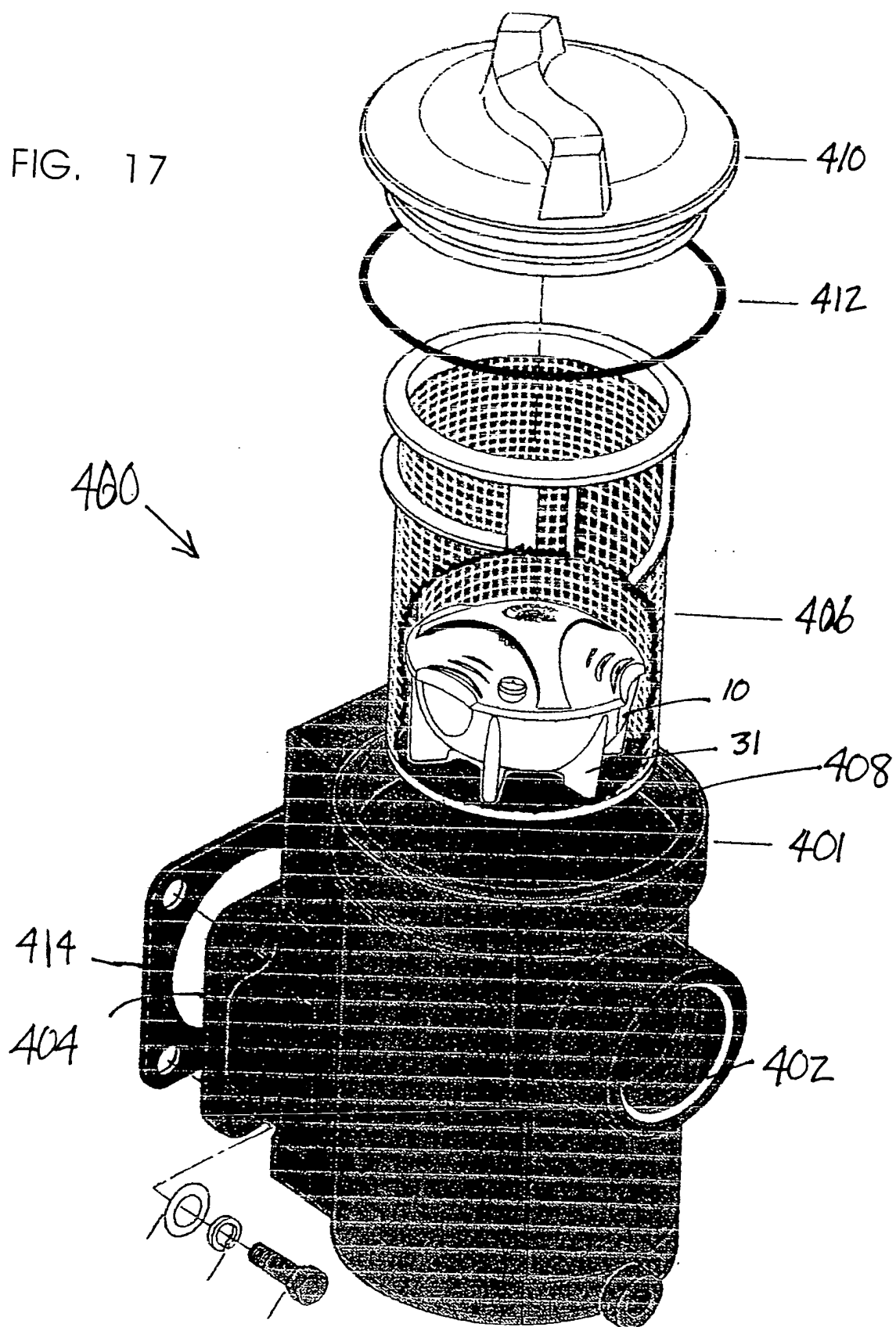


FIG. 17



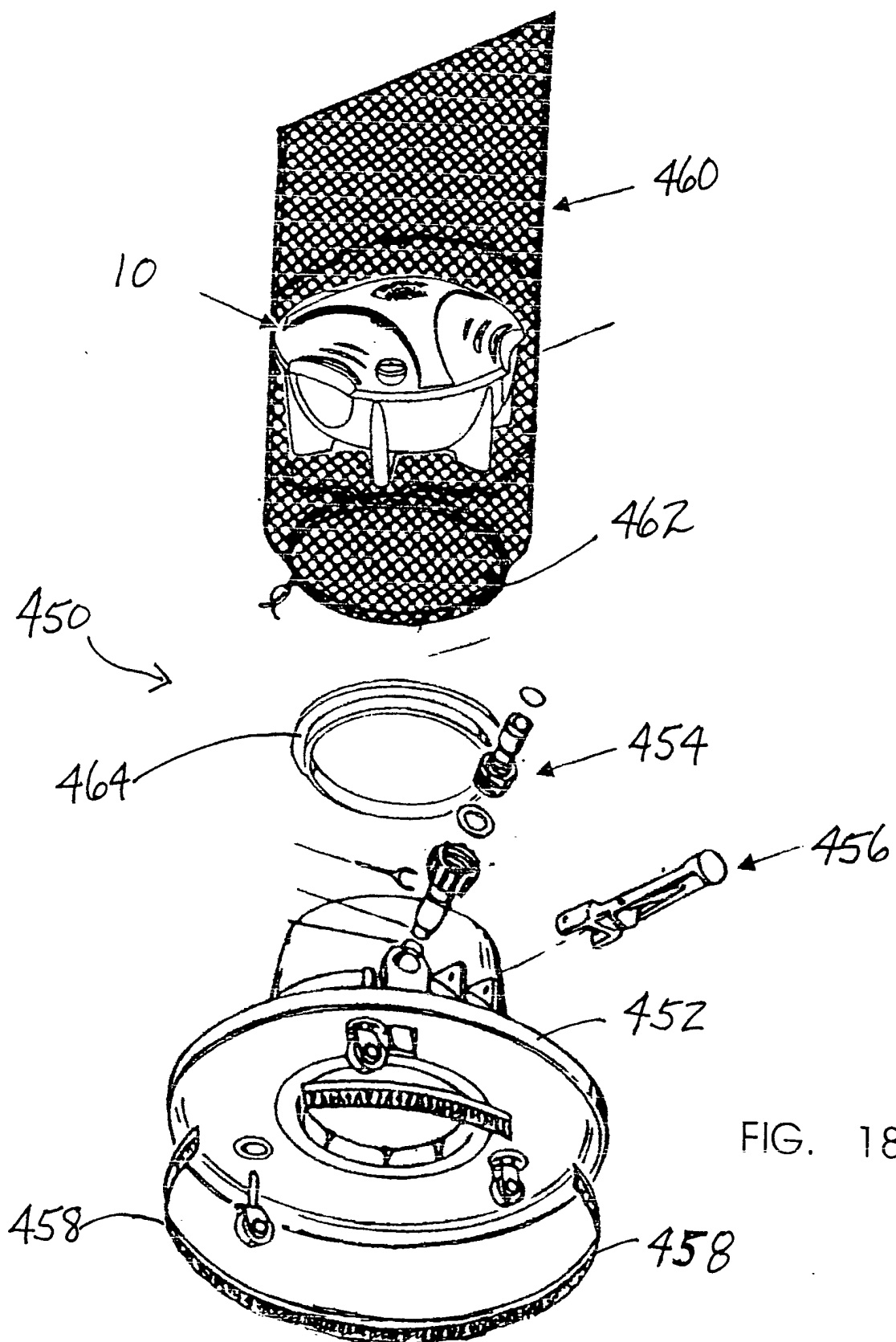
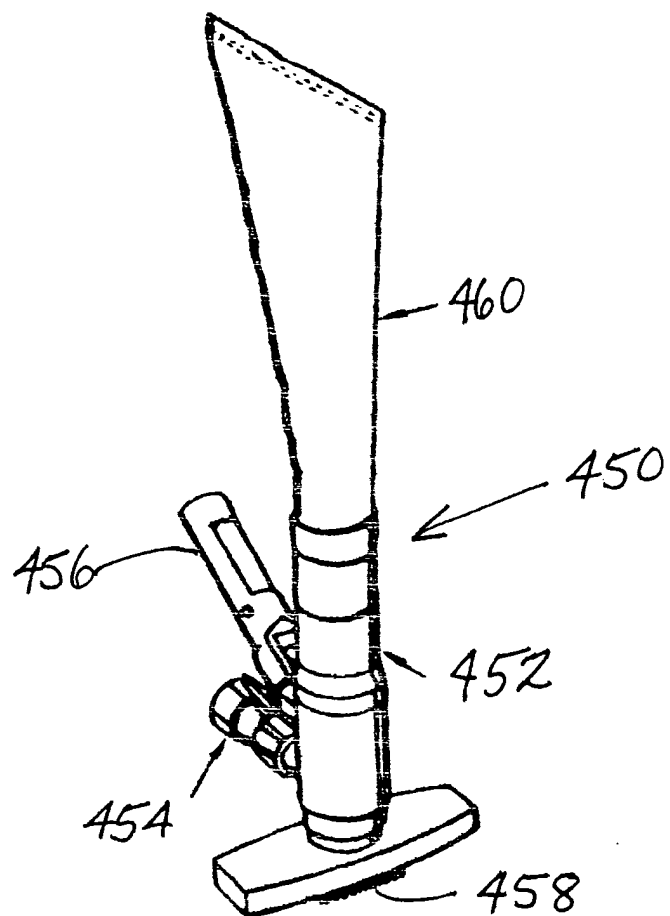


FIG. 18

FIG. 19



500

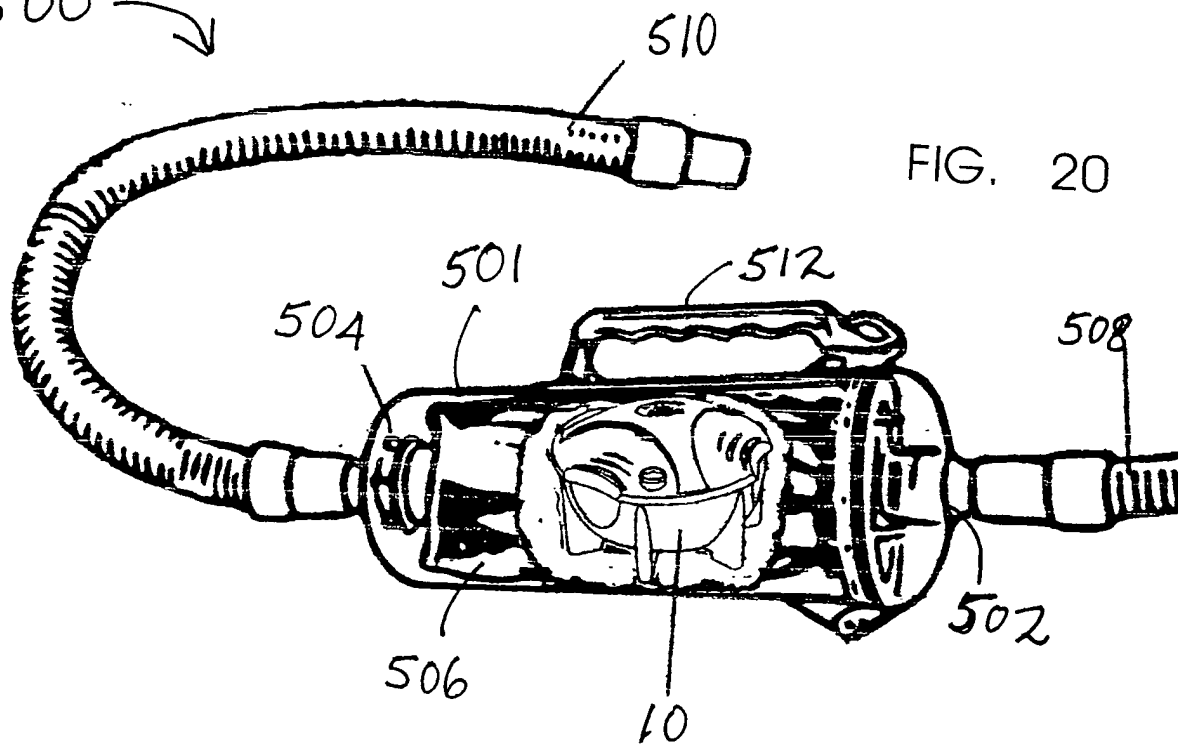


FIG. 20

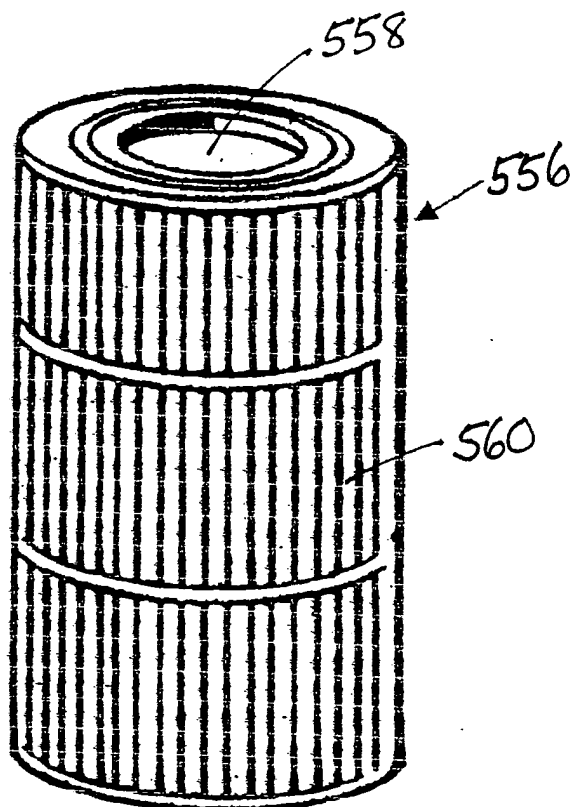
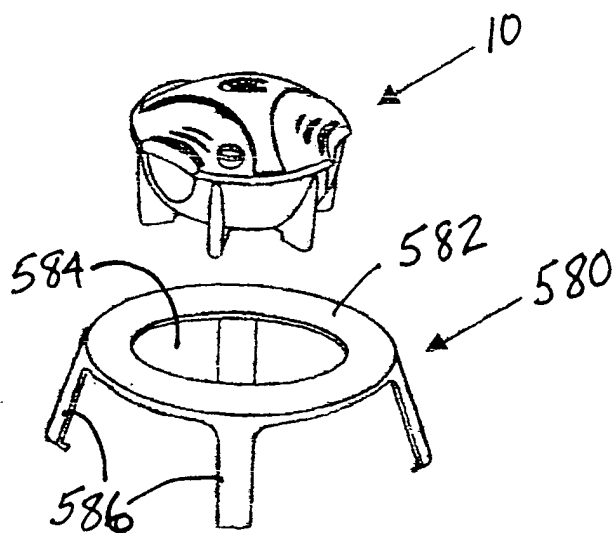


FIG. 21

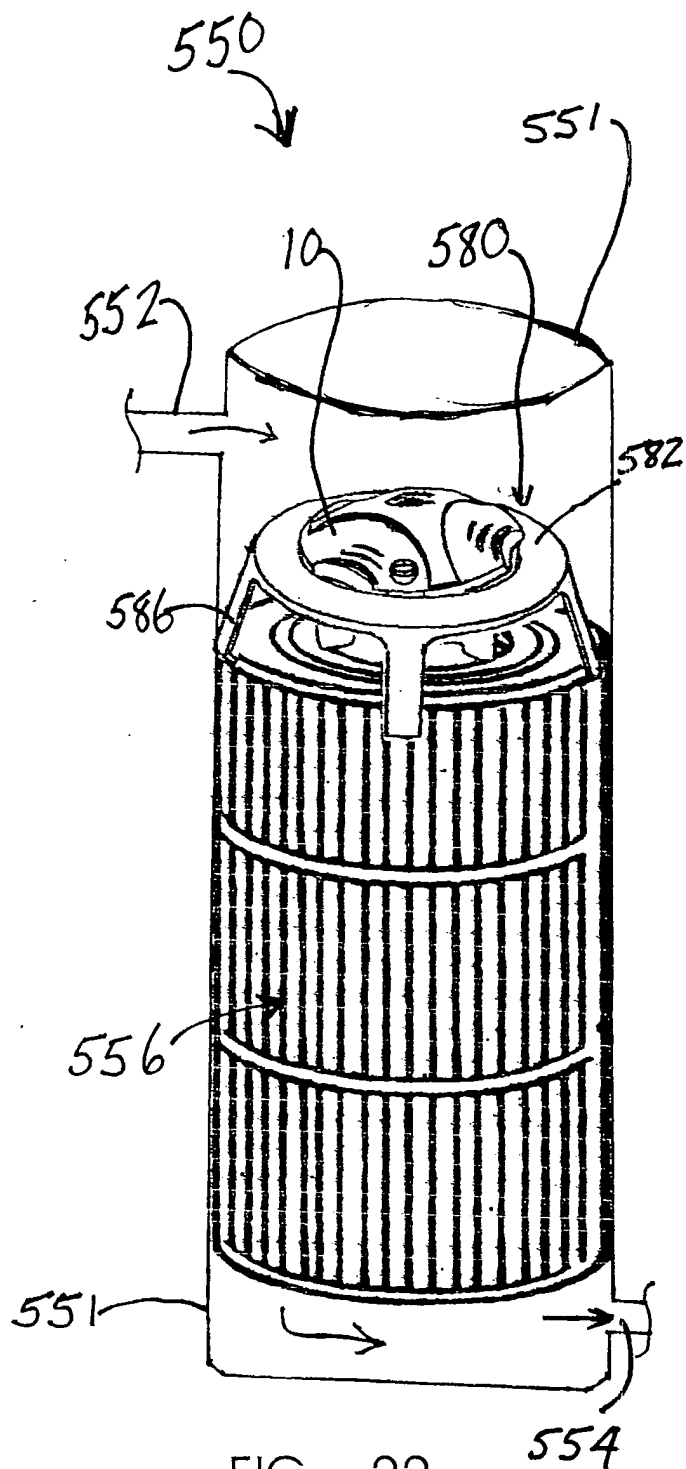


FIG. 22